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Deputy Director for Admin	istration		PATE	25X
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MEMORANDUM FOR:

Director of Central Intelligence

COPY FOR YOUR INFORMATION

VIA:

Deputy Director of Central Intelligence

FROM:

Harry E. Fitzwater

Deputy Director for Administration

SUBJECT:

Directorate of Administration Efficiencies and Cost

Savings

REFERENCE:

Memorandum for DCI from DDA, Subject, Cost Reduction

and Efficiency, dated 4 June 1981, DDA 81-1170/1

associated cost savings achieved in the Directorate of Administration since (V-79). I asked that this report cover the period from FY-79 to June 1981 in order to correct any misperception or impression that the Directorate of Administration has not been concerned with improving efficiencies and cost savings. (U)

- 2. The savings enumerated in the attachment are considered remarkable since the Administration Directorate non-personnel services budget for FY-80, FY-81, and FY-82 are all less than the FY-79 budget in terms of constant dollars. Also, the Administration Directorate is more heavily impacted by inflation, particularly that resulting from energy and material costs, than any other Directorate. That the Administration Directorate was able to achieve significant savings in this environment can be directly attributed to continuing efforts to "do more with less." (U)
- 3. Several cautions regarding the magnitude of the cost savings shown in the attachment should be observed:
- a. The savings shown cover the period from FY-79 until 30 June 1981, but for a given item, savings are shown only for this period since the implementation of that item, i.e., individual savings could cover a period as long as two years and nine months or as short as only several months. These savings would be even larger had we chosen to show total "life-cycle" savings.
- b. In some cases, the actual savings are unequivocal as in the case of the deletion of a discrete service or function. In other cases, however, the savings shown should technically be reduced by some portion of those centralized (overhead) support costs such as data processing and communications which may have made the savings possible. However, we have chosen not to do so because of the difficulty in calculating and prorating these overhead costs and

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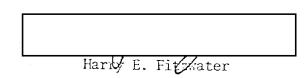
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because the approach taken is that most commonly used in calculating savings within the government.

- c. In yet other cases, such as "negotiated contract savings," one could argue that these are not true "savings" in that they did not result from the application of a new idea, technique, or approach.
- d. Finally, any reduction in personnel is considered a savings, even if these personnel were reassigned within the same component, provided it would have been necessary to request additional personnel to meet new requirements which were levied on the component during the same time frame.

The above is simply to state the obvious, that these statistics could be interpreted in different ways. Far more important than the dollars shown is an understanding of the substance of the efforts made to achieve greater efficiencies and cost savings. (S)

4. In accordance with the CORE program we will be submitting to the Agency's Working Group many other ideas for consideration to achieve additional efficiencies and savings in the future. After these are considered by the Agency CORE group they may be presented to the EXCOM for further consideration. (U)



25X1

Attachment

DDA:HEFitzwater:cn (17 Jul 81) Distribution:

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1	JECT: (Optional)						
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	Chairman,	DDA Cost R	eduction	on 🗂		DATE	
	and Effic	iency Worki	ng Gro	up _		16 July 1981	
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### Approved For Release 2005/01/212 CONFRDP87-01146R000200010004-7

MEMORANDUM FOR: Deputy Director for Administration

FROM:

25X1

Chairman, DDA Cost Reduction and Efficiency (CORE) Working Group

SUBJECT:

Recent DDA Efficiencies and Cost Savings

- 1. Efficiencies and associated cost savings achieved in the DDA since FY-79 are summarized in Attachment A. We believe it is extremely important that the DCI be made aware of these recent efforts in order to:
  - o correct his perception that "... the rest of the Government is working hard at this (cost reduction and efficiency) and thus far it is my impression that there is too much thinking here that we are immune from this requirement."
  - o provide support to his efforts to significantly increase Agency funds for capital investment, and, thereby, make possible even greater future efficiencies and savings.

The savings enumerated in Attachment A are all the more remarkable considering the fact that DDA non-personal service budgets for FY-80, FY-81, and FY-82 are all less than the FY-79 budget in terms of constant dollars and that the DDA is more heavily impacted by inflation, particularly that resulting from increases in energy and material costs, than any other directorate. That we were still able to achieve significant savings in this environment can be directly attributable to our continuing efforts to "do more with less."

- 2. Several cautions regarding the magnitude of the cost savings shown in Attachment A should be observed:
  - o The savings shown cover the period from FY-79 until 30 June 1981, but for a given item, savings are shown only for the period since the implementation of that item, i.e., individual savings could cover a period as long as 2 years and 9 months or as short as only several months. These savings would be even larger had we chosen to show total "life-cycle" savings.

WARNING NOTICE INTELLIGENCE SOURCES AND METHODS INVOLVED

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# Approved For Release 2005/075 E 614 RDP87-01146R000200010004-7

SUBJECT: Recent DDA Efficiencies and Cost Savings

- In some cases, the actual savings are unequivocal, as in the case of the deletion of a discrete service or function. In other cases, however, the savings shown should technically be reduced by some portion of those centralized (overhead) support costs such as data processing and communications which may have made the savings possible. However, we have chosen not to do so because of the difficulty in calculating and prorating these overhead costs and because the approach taken is that most commonly used in calculating savings within the Government.
- o In yet other cases, such as "negotiated contract savings," one could argue that these are not true "savings" in that they did not result from the application of a new idea, technique, or approach.
- o Finally, any reduction in personnel is considered a savings, even if these personnel were reassigned within the same component, provided it would have been necessary to request additional personnel to meet new requirements which were levied on the component during the same time frame.

The above is simply to state the obvious, that these statistics could be interpreted in different ways. Far more important than the dollars shown is an understanding of the substance of the efforts made to achieve greater efficiencies and cost savings.

3. Finally, we have included, as Attachment B, a listing of some of the ideas we will be submitting to you for consideration to achieve yet additional efficiencies and savings in future years.

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#### Attachments:

- A. Recent Efficiencies and Associated Cost Savings
- B. Future Efficiencies

# Approved For Release 2005/07/14: CIA-RDP87-01146R000200010004-7

Some ECT: Recent DDA Efficiencies and Cost Savings

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ATTACHMENT A

### ATTACHMENT A

RECENT EFFICIENCIES

AND

ASSOCIATED COST SAVINGS

#### EXECUTIVE SUMMARY

#### DIRECTORATE OF ADMINISTRATION COST SAVINGS FY 1979 - 30 June 1981

#### TOTALS

Office of	Information Services	\$	510,964
Office of	Medical Services		133,500
Office of	Communications		6,878,680
Office of	Finance		1,926,598
Office of	Logistics		8,390,095
Office of	Data Processing		6,005,750
Office of	Security		2,237,800
Office of	Training and Education		2,524,896
	DDA TOTAL	<u>\$2</u>	28,608,283



#### EXECUTIVE SUMMARY

#### DIRECTORATE OF ADMINISTRATION COST SAVINGS FY 1979 - 30 June 1981

#### TOTALS

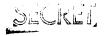
Office of	Information Services	\$	510,964
Office of	Medical Services		133,500
Office of	Communications		6,878,680
Office of	Finance		1,926,598
Office of	Logistics		8,390,000
Office of	Data Processing		6,005,750
Office of	Security		2,237,800
Office of	Training and Education		2,524,896
	DDA TOTAL	<u>\$2</u>	8,608,283

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#### DIRECTORATE OF ADMINISTRATION COST SAVINGS FY 1979 - 30 June 1981

Office of Information Services	
Combining the Agency Archives and Records Center	r \$170,000
Use of Contract Annuitants	332,750
Modification of the "All Employees" Distribution of Regulatory Issuances	8,214
то	tal \$510,964
Office of Medical Services	
Reduction of Independent Contract Physicians	\$32,000
X-Ray Program	44,000
Reduced Use of Outside Laboratory Facilities	30,000
Administrative Belt-Tightening	27,500
	tal \$133,500
Office of Communications	
Redistribution of Human Resources	\$5,500,000
Use of ADP Resources	
Logic Improvement in Message Switches	541,600
CIA Cable Reference File	
RACAL 9629 MODEM	
Universal MUX Configuration	\$320,000
Training Improvements	



# Approved For Release 2005/07/14 - CIA-RDP87-01146R000200010004-7

Office of Communications - Continued	
Project DUE	\$120,000
Statistical Multiplexer (STATMUX)	32,000
OC Finance Branch Procedural Changes	
Recruitment Teams OS/OMS/OC	24,966
DATEX Program to Provide Message Relay to ODP Computer from CDS	300,000
Streamlined Overseas Processing	40,114
<u>Total</u>	\$6,878,680
Office of Finance	
Reduction of Agency Cashier Funds	\$ 570,000
Reduction of Operational Bank Accounts	480,000
Reduction of Disbursing Centers' Funds	30,000
Improvement in National Program Bill Paying	300,000
Payroll Absorption of Workload	43,598
Reduction of Delinquent Travel Advances	48,000
Improvement in Bill Paying Production	
Discounts Taken	455,000
Total	\$1,926,598

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#### Office of Logistics

Elimination of Logistics Services Division Budget Item of \$50,000 for a Mini-Computer	\$45,000	
Printing Plant Consolidation	532,000	
Acquisition of Web Press	86,500	
Muller-Martini Saddle Gatherer	10,125	
ETECS Full Page Composition	14,000	
Press Comments Format Change	19,000	
Directorate of Operations Technical		
Manual Duplication	1,000,000	
Negotiated Contract Savings	5,500,000	
Electric Powered Centrifugal Chiller	99,666	
	137,500	25X1
No Cost Maintenance by the Corps of Engineers Reserve Unit	75,000	
Extensive Use of U.S. Government Excess Property Lists		
rioperty hists	277,373	
Contract Information System (CONIF)	419,000	
Direct-Readout Scale	10,400	
Material Cost Savings	11,998	
Forktrucks	52,533	
	100,000	25X1
Total	\$8,390,095	

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# Approved For Release 2005/07/14 : CIA-RDP87-01146R000200010004-7

Office of Data Processing	
Competitive Procurement of Computer Equipment	\$3,000,000
Human Resources System	760,000
Release of Computer Equipment	145,750
Use of Excess ADP Equipment	2,100,000
<u>Total</u>	\$6,005,750
Office of Security	
Office of Security Case Expeditor Group	\$129,300
Guard Program	1,284,500
GSA Leased Vehicles	96,000
IPMS Bulk Purchase Savings	388,000
SANCA Name Deletions	34,300
Card Index Conversion to Microfiche	65,700
Records Control Schedule Review	225,000
Industrial Investigations	15,000
<u>Total</u>	\$2,237,800
Office of Training and Education	
Agency Off-Campus Program	\$109,222
External Training	91,000
External TrainingIn-house Runnings	164,685

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Of i	ice of Training and Education - Continued		
**	Management Training	\$ 18,000	
	Intelligence Training	35,000	
25X1	Travel Reimbursement	12,500	
·	Use of Less Expensive Television Camera	36,000	
	Consolidation of OTE and Operations Training Divisor Television Facilities	on 150,000	
	Conversion to Videotape From Film for Media Presentations Produced In-house	299,500	
	Savings Through ROPE Testing	26,792	
	PDP Computer	25,000	
	Items Received from Government Disposal Depot	465,397	
	CTTC Vehicles	840,800	
25X1	TV Production Studio	113,000	25X1
	Energy Conservation Program	66,000	23/1
		72,000	
	Total	\$2,524,896	<i>5</i> .

**TAB** 

## Approved For Release 2005/07/14 CIA-RDP87-01146R000200010004-7

#### OFFICE OF INFORMATION SERVICES

#### Combining the Agency Archives and Records Center

In June 1979, the Agency Archives and the Agency Records Center were merged into one organization, thus allowing the elimination of five positions for a total savings in salaries of \$170,000.

\$170,000

#### Use of Contract Annuitants

The use of former Agency employees hired on contracts to perform systematic classification review of Agency records older than 20 years has reduced the cost of the program and enabled us to use persons with the greatest amount of experience to do the job. To review OSS records, we have used 14 persons hired under independent contracts at a cost of \$452,000. To use GS-13 staff officers to work the same number of hours would have cost the Agency \$664,000, thus we realized a savings of \$212,000. In the review of other Agency records we have used former employees on contracts which has resulted in a savings per each man-year of \$25,000. Contract employees have accounted for a total of 4.83 man-years of classification review for a total estimated saving of \$120,750. Total estimated savings from use of contract employees has been \$332,750. (Note: These figures do not include the amounts of the annuities paid to the former employees.)

\$332,750

### Modification of the "All Employees" Distribution of Regulatory Issuances

Previously, each employee received a copy of all Headquaters Notices and Employee Bulletins. Regulations Control Division modified this distribution schedule providing one copy for each six employees, thus saving 7,606 copies with each printing. The distribution schedule has been used 216 times since FY 1978 resulting in a savings of 1,642,896 pages at .5¢ per page for a total savings of \$8,214.48.

\$8,214

**TAB** 

# Approved For Release 2005/07/14 : CIA-RDP87-01146R000200010004-7 SECRET

#### OFFICE OF MEDICAL SERVICES

#### Reduction of Independent Contract Physicians

Greater utilization and involvement of staff physicians in the medical examination process resulted in fewer sessions required of independent contract physicians.

\$32,000

#### X-Ray Program

Overall costs of the X-ray program were reduced by centralizing X-ray interpretations and establishing new X-ray requirements (based on new medical criteria) which resulted in a decrease of the number of chest X-rays taken.

\$44,000

#### Reduced Use of Outside Laboratory Facilities

Establishing in-house capabilities for bacteriology and automated hematology procedures as well as enhancing automated blood chemistry quality control resulted in fewer samples being sent to outside laboratory facilities.

\$30,000

#### Administrative Belt-tightening

General administrative belt-tightening which reduced the number of subscriptions to periodicals; enforced judicious use of POV funds; established formal agreements with other U.S. Government agencies for obtaining immunization vaccines; reduced the overtime for after-hours security duty through adjustment of work hours.

\$27,500

TAB

# Approved For Release 2005/07/14 : CIA-RDP87-01146R000200010004-7 SECRET

### OFFICE OF COMMUNICATIONS

#### Redistribution of Human Resources

During the past three years, the has reduced the staffing at two of our base stations and several field stations for a total reduction of 20 positions. These positions were then reassigned to satisfy new priority requirements. The total saving of this realignment of personnel is approximately \$1,500,000 per year. (75K x 20)

STAT

The Information Control Branch, Support Services Division, was reduced in March 1980 by four positions, with the incumbents' duties being absorbed by the remaining Branch personnel. These positions were made available for other functions within the office.

STAT

restructured its watch schedule covering weekends with scheduled overtime with a net savings of \$500,000 per year.

positions have been made available for other functions within the office.

STAT

\$5,500,000

#### Use of ADP Resources

Use of ADP resources in the day-to-day management of the Office of Communications (OC) is widespread. Systems such as MAINS, BYCEPA, CACOLIN, NETSUM, and others, have improved efficiency; use of VM, RAMIS and SCRIPT in preparation of formats, specifications, studies and reports have increased efficiency. No specific dollars have been identified but it can safely be said that use of ADP resources has improved office efficiency by 5-7 man-years. People are free to do other things.

### SECRET

#### Office of Communications - Continued

#### Logic Improvement in Message Switches

When increased service is needed, Unattended Operation Terminal (UOT) eliminates the need for an expensive voice grade line. To date, three units have been installed resulting in an annual savings of \$30,000.

Improved service has been possible at 30 facilities through the use of FASTCAST. Dollar savings with respect to this improvement are difficult to compute. However, the use of FASTCAST in a crisis situation provides a service not measurable in dollars.

A modification was made to print out logs of messages with errors instead of all messages passing through the switch. This saved the time required by operators to search through the logs looking for messages with an error. The manpower savings was estimated at 1.5 man-years per site. There are three sites, and one is overseas. This equates to a cost savings of approximately \$157,000 per year for manpower and reduces paper consumption by 360 boxes per year (\$5,400).

\$541,600

#### CIA Cable Reference File

Approval of a revised \_\_\_\_\_\_\_ is expected to occur in the very near future. This approval will clear the way for the Cable Secretariat Branch (CSB) to reduce its CIA cable reference file (archives) from two years to two months. Concurrent with the reduction in the requirement for CSB to retain Agency traffic, the DDO registries will be required to maintain their holdings of CIA traffic for two months. The CIA cable reference file can then be reduced to an emergency backup file maintained on magnetic tape. Two positions made available for other functions.

#### RACAL 9629 MODEM

Provides for accommodating up to four separate and independent circuits onto one MODEM and leased line, thereby saving either additional MODEMs and leased lines or additional multiplexers. Deployed throughout domestic and foreign networks. Savings - 195 man-days per year on an ongoing basis.



Office	of	Commun	ications	_	Continued

25X1

#### Training Improvements

Computer-Aided Instruction (CAI): By the use of CAI, our students are allowed more flexibility for self-paced instruction. This is extremely time-consuming. The CAI is formatted with automatic scoring which also allows the instructor to literally be in two places at one time. WCS is expanding its CAI program but at its present state, CAI is saving approximately 10 man-weeks per year.

Classroom Renovation and Reallocation of Training Equipment:

Better than 60 percent of the operations training area of

is being renovated. The end

results of this effort will be consolidation of equipment which
will maximize training, freeing up floor space for newer technology, and purging training of outdated equipment.

Consolidation will intensify training and may reduce training
time. Better than a thousand square feet have already been
realized through renovation. Our electronic maintenance shop
believes it will save approximately six man-weeks by not having
to maintain old and outdated equipments.

#### Project DUE

Dictionary Upgrade Effort (DUE), Phase I, was completed in May 1981. The one-year project consisted of a redesign of the concept and approach used to automatically disseminate messages through the Cable Dissemination System (CDS). Approximately 70 percent of all traffic is now processed by machine with a goal of 80 percent at the completion of Phase II. Prior to Project DUE, approximately 25 percent of the cable traffic was machine analyzed.

Project DUE has lessened the burden on the cable analysts and permitted them to more effectively and accurately disseminate cable traffic. Savings - \$120,000.

\$120,000

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25X1

#### Office of Communications - Continued

#### Statistical Multiplexer (STATMUX)

Provides for error-free transmission and allows oversubscribing, both of which result in reduced leased line costs. Deployed in four domestic sites. Savings - \$12,000/yr ongoing.

\$32,000

#### OC Finance Branch Procedural Changes

The Finance Branch (FB) instituted several procedural changes that resulted in more efficient operation and time savings to FB employees. Listed below are some of the more noteworthy improvements:

- 1. Deleted the requirement to post individual price adjustments to each requisition. Control of costs has been maintained with a monthly time savings of about two days.
- 2. Established a card system to identify pertinent information on each contract. This system facilitated the processing of billings through FB. The monthly savings in time approximates 1/2 day.
- 3. Initiation of a travel order log to identify the type of travel, cover of the traveler, etc. This has since been computerized on the MAINS system and has been expanded to include basic data of the travel order. Savings in time is estimated 3-5 days per year.
- 4. Devised packages containing basic travel and allowances data forms to complete an accounting for these items. The purpose of these packages is to inform travelers of their entitlements and make them aware of the forms required to submit an accounting. A resulting saving of about 1/2 day per month was realized.
- 5. Redesigned Form 2646 to permit payment of petty cash claims at Decentralized Disbursing Offices. The savings to FB is probably three to four hours per month.
- 6. Established a Decentralized Disbursing Office in the to handle all monetary transactions for Agency employees. This eliminated the necessity for a great many employees to travel to other buildings. Cost saving was estimated at approximately one man-year.



#### Office of Communications - Continued

#### Recruitment Teams OS/OMS/OC

As a result of the Task Force Recruitment Team going to Dallas, Texas, the effort produced a significant savings to the U.S. taxpayer. The Team costs were \$5,909 for two security officers, one medical officer, and two communications officers. If the 25 applicants had come to Washington, D.C. for three days of processing, the Agency cost would have been \$30,875. represents a total savings of \$24,966. Additionally, the Team made history by EOD'ing two ET employees one week after they were interviewed in the field. Many offices and hands made this possible.

\$24,966

#### DATEX Program to Provide Message Relay to ODP Computer from CDS

The modification of the DATEX system software to provide message traffic relay to ODP, COMET, and SAFE versus development of a separate message switch system to provide the service saved \$300,000 in hardware costs and an undeterminable number of manhours that would have been required to write the software.

\$300,000

25X1

Screamiined	Overseas Proc	essing		

for processing purposes, medicals, and security 25X1 briefings would amount to five trips each or \$11,150. (100 employees x 5 trips each x average of costs from

25X1

25X1

@\$22.30 = \$11,150.) Assuming that 30 (arbitrary figure) of these students were married, their spouses and dependents would have incurred living expenses for two nights in the Rosslyn area at \$50 per night for a savings of \$3,000. Mileage on top of these costs would amount to another \$600.

### Approved For Release 205570711 ECIA-RDP87-01146R000200010004-7

#### Office of Communications - Continued

Streamlined Overseas Processing - Continued

Normal processees during the remainder of the year will total approximately 100. Considering the time lost from work (approximately 800 hours @\$8.09 per hour x 2 trips @ 4 hours each, OC will realize savings of approximately \$6,472). Two trips for each wife will result in another \$4,460 in savings.

\$40,114

-6-

TAB

#### OFFICE OF FINANCE

#### Reduction of Agency Cashier Funds

Treasury funds held by Agency cashiers have been reduced by \$4,750,000. This results in an annual estimated savings of \$570,000 at an average borrowing rate of 12 percent to the U.S. Treasury.

\$570,000

#### Reduction of Operational Bank Accounts

Operating bank account balances have been reduced by roughly \$4,000,000 at an estimated annual savings of \$480,000 to the U.S. Treasury.

\$480,000

#### Reduction of Disbursing Centers' Funds

Cash on hand in Agency disbursing centers has been reduced and currency orders to the Federal Reserve have been stretched out resulting in a savings of approximately \$30,000 to the U.S. Treasury.

\$30,000

#### Improvement in National Program Bill Paying

Payments to National Program contractors have been switched from Agency bank account channels to direct deposits of Treasury checks, resulting in an estimated saving of \$300,000 per year in borrowing costs to the Treasury. This procedure also reduces delivery time of vendor payments.

\$300,000

#### Payroll Absorption of Workload

25X1

During Calendar 1980 pay cases (the number of people paid through the payroll system including CIARDS annuitants) increased from \_\_\_\_\_\_ This workload increase of \_\_\_\_\_ percent was absorbed by Payroll Division without an increase in staff. This results in a cost avoidance of \$43,598 and 2.4 additional workyears which would have been necessary to meet this increase in work. The absorption has been made possible by a series of productivity improvements made by Compensation Divsion.

STAT

\$43,598

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#### Office of Finance - Continued

#### Reduction of Delinquent Travel Advances

In February of 1980, a concerted attempt was started to reduce delinquent travel advances. At that time delinquent advances numbered 870 with a total cash value of \$1,335,752. With the assistance of budget and finance officers throughout the Agency, these advances were reduced to 260 cases with a value of \$381,395 by 31 May 1981. This resulted in a savings of \$48,000 to the U.S. Treasury.

\$48,000

#### Improvement in Bill Paying Production

During the last 15 months, O/FIN increased the average number of bills paid from roughly 3000 to 4000 per month, a 33 percent increase. We also reduced the number of unpaid bills over 30 days old from 1200 to 300. This productivity increase was accomplished with the assistance of the Office of Logistics and contract and B&F officers throughout the Agency but without any increase in staff in the Audit and Certification Division. Savings cannot be measured in dollars but have occurred in terms of hard savings to contractors through more timely payments, hard savings to the Agency through better contractor relationships, and through a decrease in complaint correspondence.

#### Discounts Taken

Many manufacturers and vendors offer discounts for prompt payment of their invoices. Savings realized as a result of taking advantage of discounts offered totaled \$455,000 during the period 1 October 1979 through 30 June 1981.

\$455,000

-2-

TAB

## **SECRET**

#### OFFICE OF LOGISTICS

## Elimination of Logistics Services Division Budget Item of \$50,000 for a Mini-Computer

INFO, a data base management system which enables the building of small, easy-to-use data bases, has been installed under CMS software. This package will be used to automate current manual operations, such as the recording of Property Pass information and the tracking of LSD work orders, and will reduce the time required to run the CRAMS (Agency Space) project.

FY 80 LSD budget item for mini-computer for LSD requirements

\$50,000

OL 1/4 portion of \$20,000 cost for CMS version of INFO package

\$ 5,000

\$45,000

STAT

STAT

#### Printing Plant Consolidation

\$532,000

### SECRET

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# Approved For Release 2005/07/14 : CIA-RDP87-01146R000200010004-7 SECRET

Office of Logistics - Continued

#### Acquisition of Web Press

The Printing and Photography Division installed a web offset printing press in January of 1980. Utilization of this press saves the Press Branch one man-year for each year it is used. This device also makes improved quality and decreased job turnaround possible; and because the web press uses roll paper rather than cut sheets, selected paper costs are reduced as much as 40 percent. A savings of \$86,000 has been realized since the installation of the web press. This is a combined labor and materials savings figure.

\$86,500

#### Muller-Martini Saddle Gatherer

This piece of bindery equipment supports the operation of the web press by providing an improved means of finishing (collating, stitching, trimming) the web's output. This machine reduces book finishing time by a third. A labor savings worth of \$10,125 has resulted from the installation of this machine in February of 1980.

\$10,125

#### ETECS Full Page Composition

Selected National Foreign Assessment Center (NFAC) publications are currently undergoing automated full page makeup through the improved utilization of the ETEC System by the Printing and Photography Division (P&PD). This results in the savings of one man-year for NFAC. P&PD's Composing Branch must expend a portion of this saved man-year; however, there is still a net manpower savings, and product quality and throughput are significantly improved.

\$14,000

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# Approved For Release 2005/07/14 : CIA-RDP87-01146R000200010004-7 **SECRET**

#### Office of Logistics - Continued

#### Press Comments Format Change

The format of the <u>Press Comments</u> publication was changed from 8 x 12 1/2 inches to 8 x 10 1/2 inches in October 1980. This has allowed the <u>Press Comments</u> to be printed on the web press, thereby, saving three hours each in the Press and Bindery Branches on each of the four days that the publication is produced. Utilizing the web press also effects a 40 percent paper savings as a result of the smaller page size and the use of less expensive roll paper. This change in format has resulted in \$13,000 in manpower savings, and \$6,000 in materials savings.

\$19,000

#### Directorate of Operations Technical Manual Duplication

The Printing and Photography Division (P&PD) is involved in the reproduction of technical manuals for a component of the Directorate of Operations (DO). Until recently, this reproduction service was performed using costly and time-consuming photographic processes. A reevaluation of the project and available equipment led to the development of a system which dramatically reduced the cost of supporting this activity. By substituting xerography for photography, it has become possible to save approximately \$500,000 per year. This figure represents labor and material savings.

\$1,000,000

#### Negotiated Contract Savings

Negotiated savings for the period 1 October 1978 - May 1981 amount to \$5,500,000.

\$5,500,000



### Approved For Release 2005 174 PUAFRDP87-01146R000200010004-7

#### Office of Logistics - Continued

25X1

#### Electric Powered Centrifugal Chiller

The recent (May 81) replacement of the steam powered absorption chiller with an electric powered contrifugal chiller for air conditioning saves an estimated \$277 per hour at full load operation. In the course of one year, this will reflect an overall savings of up to \$598,000.

25X1

\$99,666

-4-

### Approved For Release 2005/07/14; CIA-RDP87-01146R000200010004-7

#### Office of Logistics - Continued

25X1

#### Extensive Use of U.S. Government Excess Property Lists

Additional property was acquired through Supply Division, at the request of various Headquarters elements, from Government excess property lists, totalling \$155,449 for 1980. To date in 1981, the Agency has obtained \$11,924 of property from other Agency excess lists.

\$277,373

#### Contract Information System (CONIF)

As a result of the 1977 centralization of the Contract Information System (CONIF), a savings of six part-time employees at the GS-06 level was realized and amounts to \$42,000 per year.

It is estimated that the automated interface of the Contract Information System (CONIF) and the General Accounting System (GAS) has saved the Offices of Finance and Logistics 1.5 manyears at the GS-06 level.

On-line retirement procedures were implemented to keep the Contract Information System (CONIF) database free of settled contracts. This reduced the database holdings by 50 percent and the processing time for queries by at least 50 percent. With room in memory for more storage and a more manageable data base, it will not be necessary to acquire a new system which might cost \$200,000 to \$300,000.

\$419,000

#### Office of Logistics - Continued

#### Direct-Readout Scale

The Preservation and Packaging Section of has installed one and ordered two more electronic direct-readout type scales that mount integrally on forks of lift truck. This speeds up packaging operation by permitting scales to be taken to the job instead of vice versa, and virtually eliminates scale queue up. The estimated savings is half a man-year at the rate of \$10.00 per hour.

\$10,400

25X1

#### Material Cost Savings

Whenever practicable, fiberboard has been substituted for the more expensive lumber and plywood utilized in cargo preparation. The yearly saving amounts to \$10,400.

The updating of the INSTAPAK Machine has enabled use of a larger chemical reservoir and has resulted in a 10 percent reduction in average unit price per lb. of chemicals.

\$15,984 Total price of chemicals 1980  $\frac{x}{5}$  1,598

\$11,998

#### Forktrucks

Improvement in forktruck maintenance, etc., has warranted extension of usable life beyond former ten-year period without impairment of efficiency or service. Consequently, replacement of four units in 1981 and six units in 1982 has been cancelled and, instead, a maximum of five units is planned for replacement in 1983. Units have an approximate replacement value of \$25,000 each.

4 + 6 = 10 x \$25,000 = \$250,000 ('81 & '82 cancelled)

less 5 x \$25,000 = 125,000 ('83 planned)

\$125,000 (net saving during 3-yr. period)

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#### Office of Logistics - Continued

#### Forktrucks - Continued

The continuing program for forktruck economy has been paying off gradually. The reduction of eight units in our operating complement has reduced the contract maintenance charge by \$100/unit/month.

 $$100 \times 8 \times 12 = $9,600$ 

Improvement in the operation of the units over the past few years through the installation of battery charging meters on the trucks to control charging rates has resulted in an average of two less charging units per year required at a cost of \$800 each.

\$800 price of charging unit  $\frac{x}{x}$  number of units reduced \$1,600

\$52,533

25X1

-7-



## SECREI

#### OFFICE OF DATA PROCESSING

### Competitive Procurement of Computer Equipment

Very substantial discounts have been provided by equipment manufacturers in bidding on competitive procurements of ADP equipment. Competitive procurement of disk drives and computer memory has resulted in a savings of \$3,000,000 in cost avoidance since FY 1979.

3,000,000

#### **Human Resources System**

The new computer-based Human Resources System (HRS) (most noticeably the PERSIGN II system) was implemented in 1980 at an estimated development cost of \$2.9 million. An annual savings of approximately \$760,000 will result as compared with the cost of former personnel processes.

\$760,000

#### Release of Computer Equipment

The release of an IBM 360/20 small computer system and the transfer of the workload to main ODP computers have effected an annual savings of over \$53,000 in terms of equipment maintenance, space, and manpower. Further, positions were eliminated that were previously assigned to support this work.

STAT

\$145.750

#### Use of Excess ADP Equipment

The use of excess mainframe and minicomputer equipment since FY 1979 has resulted in a savings of \$2,100,000 through cost avoidance as follows:

370/158 Mainframe plus peripheral equipment for:

Project TADS (OSWR)

\$1,000,000

Project 4C (OS)

1,000,000

Minicomputer Equiment from Digital Equipment Corporation for OS, OSO and OCR projects

100,000 \$2,100,000

TOTAL

\$2,100,000

## SECRET

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# Approved For Release 2005/07/14 : CIA-RDP87-01146R000200010004-7

#### OFFICE OF SECURITY

#### Office of Security Case Expeditor Group

In March 1980, the Office of Security (OS) joined the Office of Medical Services in the assignment of an officer to the Office of Personnel to screen out applicants who would probably be disapproved. This initiative was intended to prevent the expenditure of limited resources on questionable cases. The OS contingent currently consists of one full-time GS-13 professional employee and four contract annuitants. The total cost of the annuitants to date has been \$35,700. Statistics kept since June 1980 reflect savings in investigative costs, under the most conservative interpretation possible, to be at least \$165,000. This estimate does not include the immeasurable savings in investigative time realized in those cases where the OS expeditors have obtained directly from the applicants information they had failed to provide on the Personal History Statements. (C)

\$129,300

#### Guard Program

Commencing in May 1980, we have made reductions in the Guard Program, including the closing of entrances and realignment of posts, that resulted in savings of \$449,000 in FY 80 alone. Additional savings of \$835,500 through 30 June 1981 are anticipated. The estimated total savings for 3 1/2 years is \$4,149,000.

\$1,284,500

#### GSA Leased Vehicles

To offset personal vehicle mileage costs incurred in the conduct of investigations and operational support, we have leased 120 vehicles from the General Services Administration. Resultant savings in FY 81 are expected to be \$96,000.

\$96,000



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Office	of Security	<u>- Continu</u>	<u>ed</u>		

SANCA Name Deletions

25X1

25X1

Over the last two years, the Indices Section of the Security Records Division (SRD) has identified some 800,000 entries subsequently deleted from the Security Automated Name Check (SANCA) indices. The Systems Support Branch/SRD was able to remove the unneeded names from SANCA by supplying the Security file numbers to the Office of Data Processing. Deletions are now routinely accomplished \_\_\_\_\_\_\_ This eliminates an estimated 2.45 GS-06 workyears within SRD for an annual savings of some \$34,300.

\$34,300

## Card Index Conversion to Microfiche

During the same period, the 3 x 5 card backup system was converted to microfiche, which is automatically generated from the SANCA magnetic tapes. By eliminating the need for GS-04 clerks to manually extract and destroy each index card, SRD estimates that the 800,000 deletions processed by machine represent a one-time savings of some \$6,000. Since new cards are no longer created, there is a continuing savings of an estimated \$1,700 yearly. Finally, the phasing out of the card index released 400 feet of valuable floor space to the new file review project. This area, if rented in \_\_\_\_\_\_\_ at \$10 per square foot per year, would cost Security \$4,000 annually.

\$65,700

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# Approved For Release 2005/04/14 CTA-RDP87-01146R000200010004-7

#### Office of Security - Continued

#### Records Control Schedule Review

The SRD Records Control Schedule review has eliminated over 550,000 files. Cost savings directly attributable to this program include an estimated \$51,000 annually for files we no longer retrieve, repair, review, and service. This destruction effort has also eliminated the need for 6000 linear feet of mobile shelving storage capacity in the new file room at a saving of \$162,000. Finally, the space needed to store these documents would have been rented at \$10, per square foot per year for an annual cost of \$12,000.

25X1

\$225,000

#### Industrial Investigations

The Processing Section of SRD now conducts all pre-field preparation of several categories of industrial investigations which currently average about 500 cases per month. An estimated saving of one-half workyear for a professional Clearance Division desk supervisor has resulted, or a saving of approximately \$15,000 per annum. In addition, several days are eliminated from the case processing time.

\$15,000

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## Approved For Release 2005/SECREDP87-01146R000200010004-7

#### OFFICE OF TRAINING AND EDUCATION

#### Agency Off-Campus Program

The Program has offered a number of area studies courses for training requirements within several directorates as an alternative to the expensive external area programs. A total of 188 Agency employees completed these courses at a cost savings of approximately \$109,222.

\$109,222

#### External Training

The Training Support Division, via its screening process under Title 5, has either transferred some requests to internal courses or disapproved these requests, for a total savings of \$91,000.

\$91,000

#### External Training--In-house Runnings

The Training Support Division has arranged and/or administered three runnings of the Nuclear Weapons Advanced Course usually given at the Interservice Nuclear Weapons School, Kirtland AFB, New Mexico; two runnings of the Army's General Transportation of Hazardous Materials course usually given at DARCOM Headquarters at Savanna, Illinois; and one running of NACSEM 5100 course usually given at Lackland AFB, Texas. For the Nuclear course, 184 students were trained for a savings of \$102,960, to both the Agency and the Intelligence Community. For the DARCOM course, 77 students were trained for a savings of \$55,255. For the NACSEM running, 9 students were trained for a savings of \$6,470. Total savings of \$164,685.

\$164,685

### Management Training

Management and Administrative Training picked up one-week management training of midcareerists eliminating the requirement for a contract with AMA of \$6,000. Savings of \$18,000.

\$18,000

# Approved For Release 2005/67/14 CIA-RDP87-01146R000200010004-7

#### Office of Training and Education - Continued

#### Intelligence Training

The Defense Industries Course and the Industrial Training Course have been discontinued for a savings of \$35,000, plus staff.

\$35,000

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#### Travel Reimbursement

25X1

STAT

The requirement for 3-person carpools to qualify for reimbursement has reduced travel payment to staff and trainees during the past year of approximately \$12,500.

\$12,500

#### Use of Less Expensive Television Cameras

Television cameras are generally the most expensive item in OTE's production inventory. The \$42,000 RCA camera was recently switched to a very serviceable \$7,000 JVC camera. The RCA camera is being utilized \_\_\_\_\_\_ A recent purchase resulted in a savings of \$36,000.

\$36,000

# Consolidation of OTE and Operations Training Division Television Facilities

The sharing of equipment and personnel by these two units has provided better quality productions. If similar facilities were established at both locations \_\_\_\_\_ CofC Building) it would have cost an additional \$150,000.

25X1

\$150,000

#### Conversion to Videotape From Film for Media Presentations Produced In-House

An individual film presentation ranged in cost from \$75,000 to as much as \$150,000. Videotape presentations cost \$25.00 per 60-minute cassette, and as a rule only one cassette is used per presentation. Talent and technical crews are salaried Agency employees. Each production may range from 18 to 331 man-hours. Since 1978, OTE has produced or has in process 18 videotape productions. Total cost, excluding man-hours, is under \$500. The production of 4 films during a 4-year period would have cost approximately \$300,000.

\$299,500

-2-

# SECRET

## Office of Training and Education - continued

#### Savings Through ROPE Testing

The Language School now pouches Recorded Oral Proficiency Exams (ROPE) to individuals requesting language testing. There were 535 ROPE's requested. If Language School instructors were sent to testing sites, their travel time and per diem would be considerable. The savings on this activity is \$26,792.

\$26,792

#### PDP Computer

25X1

The installation of the PDP computer has resulted in savings for OTE. Previously this work had to be handled on a contract basis. The new savings (after the investment) for the last two-year period would be about \$25,000. Savings will continue to accrue since the software utilization period extends beyond the period under consideration.

\$25,000

#### Items Received from Government Disposal Depots

an cost factors are considerable if we had ounting to a total of \$465,397.	nsoles, etc., which to buy the items
	\$465,397

Various items from government disposal depots were received at

-3-

# Approved For Release 2005/07/14 : CISEP 27146R000200010004-7

## Office of Training and Education - Continued

Production Studio	
By usingTV production studio, considerable costs are saved when compared with costs for commercial TV contracts. An example would be a \$37,000 production which would have cost approximately \$150,000 on outside contract.	25X1
\$113,000	
Energy Conservation Program	
The energy conservation program will amortize in excess of \$100,000 during the next four years. Program includes storm windows, heat pumps, attic installation, and vinyl siding. The expenditure of \$187,000 for 85 heat pumps installed in certain buildings at an installed unit cost of \$2,200 would amortize over an estimated 4 1/2 years based on present cost factors for fuel, electricity, etc.	
\$66,000	
Refurbished	
By the use of an outside labor contract and on-hand materials and supplies, we refurbished one of	25X1
	By usingTV production studio, considerable costs are saved when compared with costs for commercial TV contracts. An example would be a \$37,000 productionwhich would have cost approximately \$150,000 on outside contract.  \$113,000  Energy Conservation Program  The energy conservation program will amortize in excess of \$100,000 during the next four years. Program includes storm windows, heat pumps, attic installation, and vinyl siding. The expenditure of \$187,000 for 85 heat pumps installed in certain buildings at an installed unit cost of \$2,200 would amortize over an estimated 4 1/2 years based on present cost factors for fuel, electricity, etc.  \$66,000  Refurbished  By the use of an outside labor contract and on-hand materials and supplies, we refurbished one of rather than demolish it as was comtemplated. The cost to redo the house was \$10,000 for a labor contract plus \$8,000 in government-furnished materials which will amortize in approximately 4 years based on rental charges. The cost of a newly constructed house is

\$72,000

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ATTACHMENT B

FUTURE EFFICIENCIES

# Approved For Release 2005/07/14 EQ RIPB7-01146R000200010004-7

## Future Efficiencies Through Capital Investment

Data Processing	
Payroll System	
Logistics Integrated Management System	
OF Field Accounting System	
OL Field Property Accounting System	
Travel Accounting	
Computer Aided Instruction (OF, OTE, etc.)	
On-line Records Retrieval and Search System with Records Center	
Security Communications Improvement Program	
Automation of all Language Related Records	
Automation of Language Lab	
Registration for Training and Conferences	25X1
Control of Codeword Material	
Text/Software Package for PSD/OMS and Acquisition of word processing system	
Automation of CCCR/OMS (terrorist) data and tie it to SAFE	
Acquisition of ScanTron Optical Mark Reader for OMS	
Increase personnel/funds for software development	
Confidence Recapitalization	
ew Building at Headquarters	
printing and materiel handling equipment	
cility reliability improvements	
croved energy efficiency of existing buildings and equipment	
ft from contract TEMPEST testing to internal testing	
	25X1

# Approved For Release 2005/512 RIE-RDP87-01146R000200010004-7

Freeeleration of Headquarters Secure Voice Program	
Quantity buy of SKYLINK terminals and equipment	
Quantity buy on Capitalization Program	
Herefquarters Records Review to reduce filing equipment and $\epsilon^{\rm sol} n$ space	
1 In Anical Security Recapitalization	
F/ 1983 Theme Package on Terrorism	
Chastruction of a Classroom	25X1
$f_{a'}$ hase and installation of utility meters at housing $f_{a'}$ ilities	·
New Wing on to increase the capacity by 20	: :
New Classroom and	
Improvement of the	25X1
Upgrading OTE's television production facility	25X1
Implementation of field PATB-II testing	
Cluse down, consolidate, or make better use of	25X1
Improve Headquarters maintenance and operations (GSA) at same or lower cost	
Hammermill in lieu of SOMAT	

25X1

25X1

25X1

25X1

SECRET

Secretary/Word Processing Pool

# Approved For Release 2005/07/14 : CIA-RDP87-01146R000200010004-7 SECREI

# Future Efficiencies Without Adverse Impact On Service or Resulting in Improvement in Service

Electronic	Fund	Tra	insfer	for	personnel	under	cover	and
"self-maile	ers" :	for	financ	cial	statements	3		

Interest on operational bank accounts
Putting most checking and saving account funds into bonds (same for other operational entitites)
When an office moves, leave all furniture
Abolish Advance Work Plan (AWP) and Evaluation of Potential (EOP) in Performance Appraisal Report (PAR)
Abolish the MG support conferences in Europe and the Far East
Make more use of "blue blazer" protective force
Do polygraphs on recruits "up front"
Absorb new pay cases (payroll) - FY-81 to FY-83 (and absorb all OL, OS, OMS, etc., support for increase in Agency T/O without increase in support T/O)
When an office moves, leave telephone numbers
Use of Government Travel Requests for people under cover
Elimination of classification review (EO 12065)
Elimination of Freedom of Information Act
Establishment of a Regional Support Activity
Use of individual office personnel for some ADP programming and maintenance ("do your own")
Decentralization of recruiting and payment of bonuses to "head-hunters" and employees
Additional compressed and flex-time (when productivity can be enhanced)

## Approved For Release 2005 RDP87-01146R000200010004-7

Do more up-front planning -- reinitiate support annexes Contract out secretarial services for unclassified work Modification of standard overseas tour to three vice two years with fourth year optional

STAT

Use of retired annuitants to provide TDY support STAT

Reproduction of cables at eight lines per inch

Pool data terminals

Reduce copies of training reports

Increase competitive procurement

Component budgeting for terminals

Agency-wide information processing standards

Control and limit year-end funding (to preclude fund "dumping")

Reduction of ADP output products

Greater use of suggestion awards

Reprogram OS automated name check

# Approved For Release 2005/67/14 CIARDP87-01146R000200010004-7

25X1

## Future Efficiencies With Adverse Impact On Service

	Reduction of number of conferences or otherwise)
	Reduction of course duration/frequency/format
	Midcareer - five to four runnings
	Introduction to CIA - fewer runnings
25X1	Conduct Career Counseling at Chamber of Commerce Building rather than
25X1	Use some TDY instructors and reduce PCS assignments
	Use more TV and less live presentations
	Elimination of all summer programs
	(Students, fellows, Urban League, etc.)
•	Elimination of guards at tunnel and DCI garage
	Elimination of off-campus program
	Elimination of disseminating information on external training
	Discontinue training registration and statistics report
	Offer language program only on fixed schedule
	Elimination of Special Language Programs (total immersion, familiarization, etc.)
25X1	Conduct all management training at Chamber of Commerce Building
	Discontinue dental program
	Less frequent medical examinations
	Elimination of routine chest X-rays, spirometry
	Close DCI Garage
25X1	Reduction of training time (OC)
	Limit movement of secure or black telephones
	Reduction of cable dissemination file
	Close Center for Study of Intelligence

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## Approved For Release 20 (17) : CIA-RDP87-01146R000200010004-7

Elimination of handwritten corrections, additions, and/or deletions on cables and telepouches

Close Executive Dining Room

Elimination of Media Highlights

Increase sea shipments

Elimination of early-morning and afternoon shuttles

Elimination of chauffeurs

Elimination of pneumatic tube system

Put Genographics in P&PD

Cut off lights in all buildings at night

Reduce or eliminate most unclassified publications FBIS, Heads of State, etc.

Make customers of printed products outside the Intelligence Community pay for publications

Make FBIS and JPRS self-sustaining

Publications Review Committee (reduce total subscriptions and printing)



Approved For Release 2005/07/14: CIA-RDP87-01146R000200010004-7

Approved For Release 2005/07 4 CMEHDP87-01146R000200010004-7 encies Through Centralization Or ination of Duplication DDO center ographics er management ency-wide equipment bhics and videotape facilities nsportation in OL (vice OL, OD&E, OSO, support in the Domestic Networks C, OSO, and OD&E) travel accounting (vice OD&E, etc.) ligeting and management for personal financial management in OF (decentralized report directly to OF) Agency medically related tasks, e.g., calth Program, occupational safety, etc. Medical Benefits Program to the Office n Handling Task Force Recommendations PEPD

25X1

**ILLEGIB** 

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Future Efficiencies Through Capital Investment + cost said	, i
Data Processing	
OF Payroll System	
1- OL Logistics Integrated Management System 2- CL : Field Organity accounting System  OF OF Field Accounting System	25X1 25X1
OF Travel Accounting	
OTE Computer Aided Instruction (OF, OTE, etc.)	
0/5 On-line Records Retrieval and Search System with	25X1
OS Security Communications Improvement Program	
OTE Automation of all Language Related Records	
OTE Automation of Language Lab	
or   Registration for Training and Conferences	25X1
O/S Control of Codeword Material	
ONIS Text-Software Package for PSD/OMS and Acquisition of word processing system	
85 Reprogram OS Automated Name Check	
OMS Automation of CCCR/OMS (terrorist) data and tie it to SAFE	
OMS Acquisition of Scan-Tron Optical Mark Reader for OMS	
ab? Increase personnel/funds for software development	~
OC -OC Recapitalization oc Cancelled - already in grows + has writerle of 424 on one of the or ginal or of the origina	y.
023 - New Building at Headquarters havery Pages - longer para + greater cost of	ie g
OLH-New printing and materiel handling equipment - PRO PAPO SD OKAY	
OL 5-Utility reliability improvements - RECD	
OL 6-Improved energy efficiency of existing buildings and equipment RECO CONTROL	.*
Shift from contract TEMPEST testing to internal testing	
25%1	·
Acceleration of Headquarters Secure Voice Program	

# CONFIDENTIAL

ē		
	Approved For lease 2005/07/14 : CIA-RDP87-0114 00200010004-7	
OC	Quantity buy of SKYLINK terminals and equipment	
00	Quantity buy on Capitalization Program	
015	Headquarters Records Review to reduce filing equipment and gain space	٠.
05	Technical Security Recapitalization	
05	FY-1983 Theme Package on Terrorism	
076	Construction of a Large Classroom on the Ninth Floor of the Chamber of Commerce Building	
25×7E		
OTE		
OTE	Construction of a	25X1
OTE	Purchase and installation of utility meters	25X1
25&TE	New Wing on to increase the capacity by 20	
25 <b>0</b> TE	New Classroom and	
25XITE	Improvement of the	
076	Upgrading OTE's television production facility	25X1
ONIS	Implementation of field PATB-II testing	
oms	Acquisition of new Scan-Tron Optical mark reader Delta Data 7268 for OMS	
OMS	Development of a generalized text/report writing software package for OMS	
OL 7-	-Close down, consolidate, or make better use RECD - OKAY	25×1
OL 8.	_ GSA at Headquarter - Should we take over -	
et.		ZA Y
OL		25X1
	would be dry. Hammer mill Instead	
ILLEGIB	Could in capital innestment for	
<b></b>	a desira Hamara mill	
	Do you have a sale able product of what	



# Approved For Release 2003/07/4: CIA-RUP87-01146R000200010004-7

### Future Efficiencies Without Adverse Impact

## On Service or Resulting in Improvement in Service

OF	Electronic Fund Transfer for personnel under cover and "self mailers" for financial statements	
OF	Interest on operational bank accounts	
25XDTE		
OTE	Putting most checking and saving account funds into bonds (same for other operational entities)	25X1
25XATE	Reduction of number of vehiclesby prohibiting "personal" use by MOTB and OC students	
VOL	When an office moves, leave all furniture	
015	Abolish Advance Work Plan (AWP) and Evaluation of Potential (EOP) in Performance Appraisal Report (PAR)	
015	Abolish the MG support conferences in Europe and the Far East	
05	Make more use of "blue blazer" protective force	
05	Do polygraphs on recruits "up front"	
OTE	Close Center for Study of Intelligence	
OF	Absorb 2,300 new pay cases (payroll) - FY-81 to FY-83 (and absorb all OL, OS, OMS, etc., support for increase in Agency T/O without increase in support $T/O$ )	
V 00	When an office moves, leave telephone numbers OC cancelled - not practical	
OF	Use of Government Travel Requests for people under cover	
015	Elimination of classification review (EO 12065)	
015	Elimination of Freedom of Information Act	
VOL	Establishment of a Regional Support Activity	<b>25</b> X1
037	Use of individual office personnel for some ADP programming and maintenance ("do your own")	
VOL	Decentralization of recruiting and payment of bonuses to "headhunters" and employees	

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- OL Do more up-front planning reinitiate support annexes
- OL Contract out secretarial services for unclassified work
  - OC Modification of standard overseas tour to three vice two years with fourth year optional oc Cancelled not practical.
  - Use of retired annuitants to provide TDY support overseas WAE
  - OC Reproduction of cables at eight lines per inch
- ODか Pool data terminals
- OTC Reduce copies of training reports
- ✓ OC Increase competitive procurement
  - OF Improve vendor payment time to secure prompt payment discount
  - adr Component budgeting for terminals
  - Agency-wide information processing standards
- Control and limit year-end funding (to preclude fund "dumping")
  - Reduction of ADP output products
- ✓ O∠ Greater use of suggestion awards

04 = 9

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## Future Efficiencies With Adverse Impact On Service

OTE	Reduction of number of conferences	25X1
OTE	Reduction of course duration/frequency/format	
	Midcareer - five to four runnings	
	Introductión to CIA - fewer runnings	25X1
	Conduct Career Counseling at Chamber of Commerce Building rather that	]
25X1	Use some TDY instructors and reduce PCS assignments	
	Use more TV and less live presentations	
05	Elimination of all summer programs	
	(Students, fellows, Urban League, etc.)	
20	Elimination of guards at tunnel and DCI garage	
OTE	Elimination of off-campus program	
OTE	Elimination of disseminating information on external training	
OTE	Discontinue training registration and statistics report	
OTE	Offer language program only on fixed schedule	
ote	Elimination of Special Language Programs (total immersion, familiarization, etc.)	
<i>07€</i> 25X1	Conduct all management training at Chamber of Commerce Building rather than some	
• •	Discontinue dental program	
	Less frequent medical examinations	
omst	Elimination of routine chest X-rays, spirometry	
05	Close DCI Garage	
25XPC	Reduction of training time (OC)	
oc	Limit movement of secure or black telephones	
00	Reduction of cable dissemination file	

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- Elimination of handwritten corrections, additions, deletions on cables and telepouches
- OL Close Executive Dining Room
  - 015 Elimination of Media Highlights
- VOL Increase sea shipments
- PL Elimination of early-morning and afternoon shuttles
- ✓ OL Elimination of chauffeurs
- ✓ O└ Elimination of pneumatic tube system
- ✓ ⊘し Put Genographics in P&PD
- ✓ OL Cut off lights in all buildings at night
  - O15 Permit pen and ink changes as policy on memorandums
- Reduction or elimination of most unclassified publications FBIS, Heads of State, etc.
- Make customers of printed products outside the Intelligence Community pay for publications
- **▶ OL** Make FBIS and JPRS self-sustaining

04 = 10

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## Future Efficiencies Through Centralization Or

## Elimination of Duplication

	Collocation of 4-C and DDO center
106	Consolidation of micrographics
POL	Consolidation of copier management
107	Standardization of Agency-wide equipment
VOL	Consolidation of graphics
	Consolidation of TV and videotape facilities
POL	Consolidation of transportation in OL (vice OL, OD&E, OSO, etc.)
oc	Centralization of OC support in the Domestic Networks Division, OC, (vice OC, OSO, and OD&E)
OF	Consolidation of all travel accounting (vice OD&E, etc.)
OF	Centralization of budgeting and management for personal service costs
OF	Consolidation of all financial management in OF (decentralized finance personnel to report directly to OF)
onis	Consolidation of all Agency medically related tasks, e.g., psychologists, VIP Health Program, occupational safety, etc.
STA #15	Transfer of Medical Benefits Program to the Office of Medical Services.
015	Reexamine Information Handling Task Force Recommendations
VOL	Consolidate JPRS in P&PD

04=6